ABSTRACT

A computer implemented printer control system includes memory configured to provide an operating system and operative to store files representing at least one document to be printed and a display configured to provide an image of a graphical user interface in a viewing window. The graphical user interface is configured to allow user selection and modification of print engine options for printing the document. The control system also includes processing circuitry configured to display, in the graphical user interface, a list of user-selectable printing features including a status feature, with the status feature selected, in response to a command to execute a print job and display a current status of the print job together with the list.

Case 10991676-1